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prior art  
824  
4/9/01

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicant: D. Sitrick  
For: Image Tracking & Substitution  
System and Methodology  
Serial No.: 09/723,169  
Filed: November 27, 2000  
Examiner: Not Yet Assigned  
Art Unit: Not Yet Assigned



CERTIFICATE OF MAILING

I hereby certify that this Information Disclosure Statement is being deposited with the United States Postal Service with sufficient postage as First Class Mail in an envelope addressed to: Assistant Commissioner for Patents, BOX DD, Washington, D.C. 20231 on February 27, 2001.

Julie Glassman

INFORMATION DISCLOSURE STATEMENT

Commissioner of Patents and Trademarks  
Washington, D.C. 20231

Sir:

Pursuant to 37 C.F.R. §1.97, a list of documents is disclos. A copy of each of the documents is enclosed herewith for the Examiner's consideration.

No inference should be drawn that the attached list represents a comprehensive investigation of the prior art; that any or all are pertinent to the invention; or that any apparatus disclosed is equivalent to the subject invention.

U.S. Patent No.

5,830,065

4,539,585

Inventor

D. Sitrick

Spackova et. Al.

Foreign Patent No.

GB 2,287,374

EP 1,033,679

EP 0,737,496

EP 0,661,658

ES 2,077,524

EP 0, 402, 067

EP 0, 092, 075

Country

Great Britain

EPO

EPO

EPO

Spain

EPO

EPO



PATENT APPLICATION  
Serial No. 09/723,169  
Atty. Dkt. No. STD 1684

Other Documents

Beier, Thaddeus et al., "Feature-Based Image Metamorphosis," Computer Graphics Proceedings of The Association for Computing Machinery's Special Interest Group on Computer Graphics, Vol. 26, No. 2, pp.35-42.

Hughes, John F., "Scheduled Fourier Volume Morphing," Computer Graphics Proceedings of The Association for Computing Machinery's Special Interest Group on Computer Graphics, Vol. 26, No. 2, pp. 43-46.

Kent, James R. et. al., "Shape Transformation for Polyhedral Objects," Computer Graphics Proceedings of The Association for Computing Machinery's Special Interest Group on Computer Graphics, Vol. 26, No. 2, pp. 47-54.

Okabe, Hidehiko, et. al., "Three Dimensional Apparel CAD System," Computer Graphics Proceedings of The Association for Computing Machinery's Special Interest Group on Computer Graphics, Vol. 26, No. 2, pp. 105-110.

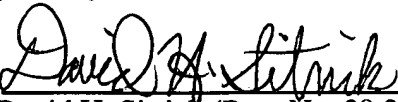
Sederberg et.al., "A Physically Based Approach to 2-D Shape Blending," Computer Graphics Proceedings of The Association for Computing Machinery's Special Interest Group on Computer Graphics, Vol. 26, No. 2, July 1992, pp. 25-34.

Vaz, Mark Cotta et. al., Industrial Light & Magic: Into the Digital Realm, Ballantine Books, New York 1996, pp. 219-272.

Ultimate Overview, Ultimate Corporation, Chatsworth, California, Copyright 1990 to 1996, pp. 1-20.

The above-identified patents do not suggest or make obvious the claimed invention. Hence, allowance of the pending application is respectfully requested.

Respectfully submitted,

By:   
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